

Author Index Volume 41, 1997

Ames, L., see Tilton, G.R.	25
Brix, M., see Gebauer, D.	5
Candan, O., see Oberhänsli, R.	135
Chopin, C., see Simon, G.	37
Dora, O.Ö., see Oberhänsli, R.	135
Dürr, St.H., see Oberhänsli, R.	135
Gebauer, D., H.-P. Schertl, M. Brix and W. Schreyer, 35 Ma old ultrahigh-pressure metamorphism and evidence for very rapid exhumation in the Dora Maira Massif, Western Alps	5
Jahn, B.-m., see Liou, J.G.	59
Koch-Müller, M., Experimentally determined Fe–Mg exchange between synthetic staurolite and garnet in the system MgO–FeO–Al ₂ O ₃ –SiO ₂ –H ₂ O.	185
Küster, M. and B. Stöckhert, Density changes of fluid inclusions in high-pressure low-temperature metamorphic rocks from Crete: A thermobarometric approach based on the creep strength of the host minerals	151
Liou, J.G., R.Y. Zhang and B.-m. Jahn, Petrology, geochemistry and isotope data on a ultrahigh-pressure jadeite quartzite from Shuanghe, Dabie Mountains, East-central China	59
Massonne, H.-J. and Z. Szpurka, Thermodynamic properties of white micas on the basis of high-pressure experiments in the systems K ₂ O–MgO–Al ₂ O ₃ –SiO ₂ –H ₂ O and K ₂ O–FeO–Al ₂ O ₃ –SiO ₂ –H ₂ O.	229
Massonne, H.-J., see Stöckhert, B.	103
Nowlan, E.U., see Stöckhert, B.	103
Oberhänsli, R., O. Candan, O.Ö. Dora and St.H. Dürr, Eclogites within the Menderes Massif/western Turkey	135
O'Brien, P.J., Garnet zoning and reaction textures in overprinted eclogites, Bohemian Massif, European Variscides: A record of their thermal history during exhumation	119
Reinecke, T., see van der Klauw, S.N.G.C.	79
Renner, J., A. Zerbier and B. Stöckhert, Microstructures of synthetic polycrystalline coesite aggregates. The effect of pressure, temperature, and time	169
Schenk, V., see Simon, G.	37
Schertl, H.-P., see Gebauer, D.	5
Schertl, H.-P., see Tilton, G.R.	25
Schreyer, W. and B. Stöckhert, High-pressure metamorphism in nature and experiment	1
Schreyer, W. and G. Werding, High-pressure behaviour of selected boron minerals and the question of boron distribution between fluids and rocks.	251
Schreyer, W., see Gebauer, D.	5
Schreyer, W., see Tilton, G.R.	25
Schreyer, W., see Wunder, B.	213
Simon, G., C. Chopin and V. Schenk, Near-end-member magnesiochloritoid in prograde-zoned pyrope, Dora-Maira massif, western Alps.	37
Stöckhert, B., H.-J. Massonne and E.U. Nowlan, Low differential stress during high-pressure metamorphism: The microstructural record of a metapelite from the Eclogite Zone, Tauern Window, Eastern Alps	103
Stöckhert, B., see Küster, M.	151
Stöckhert, B., see Renner, J.	169
Stöckhert, B., see Schreyer, W.	1
Stöckhert, B., see van der Klauw, S.N.G.C.	79
Szpurka, Z., see Massonne, H.-J.	229
Tilton, G.R., L. Ames, H.-P. Schertl and W. Schreyer, Reconnaissance isotopic investigations on rocks of an undeformed granite contact within the coesite-bearing unit of the Dora Maira Massif	25

Van der Klaww, S.N.G.C., T. Reinecke and B. Stöckhert, Exhumation of ultrahigh-pressure metamorphic oceanic crust from Lago di Cignana, Piemontese zone, western Alps: the structural record in metabasites.	79
Werding, G., see Schreyer, W.	251
Wunder, B. and W. Schreyer, Antigorite: High-pressure stability in the system $\text{MgO-SiO}_2\text{-H}_2\text{O}$ (MSH).	213
Zerbian, A., see Renner, J.	169
Zhang, R.Y., see Liou, J.G.	59

